



COMPRESSORS & SYSTEMS FOR THE

# OFFSHORE Industry

PLATFORMS & FPSO

## Bullet Points

- API compliance
- Modular and compact unit
- OEM design
- Fully engineered solution
- Local content compliance and availability



### APPLICATIONS

### EQUIPMENT

#### OFFSHORE

- Gas Compression
- Flare Gas Recovery
- TEG Off-Gas Recovery Package
- TEG Regeneration Gas Recovery Unit
- Vapor Recovery Compression package

- GARO Liquid Ring Compressors
- GARO Engineered Flare Gas Recovery Systems
- GARO Engineered Vapor Recovery Systems



An Ingersoll Rand Business

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[www.garocompressors.com](http://www.garocompressors.com)

# Engineered & Packaged Solutions

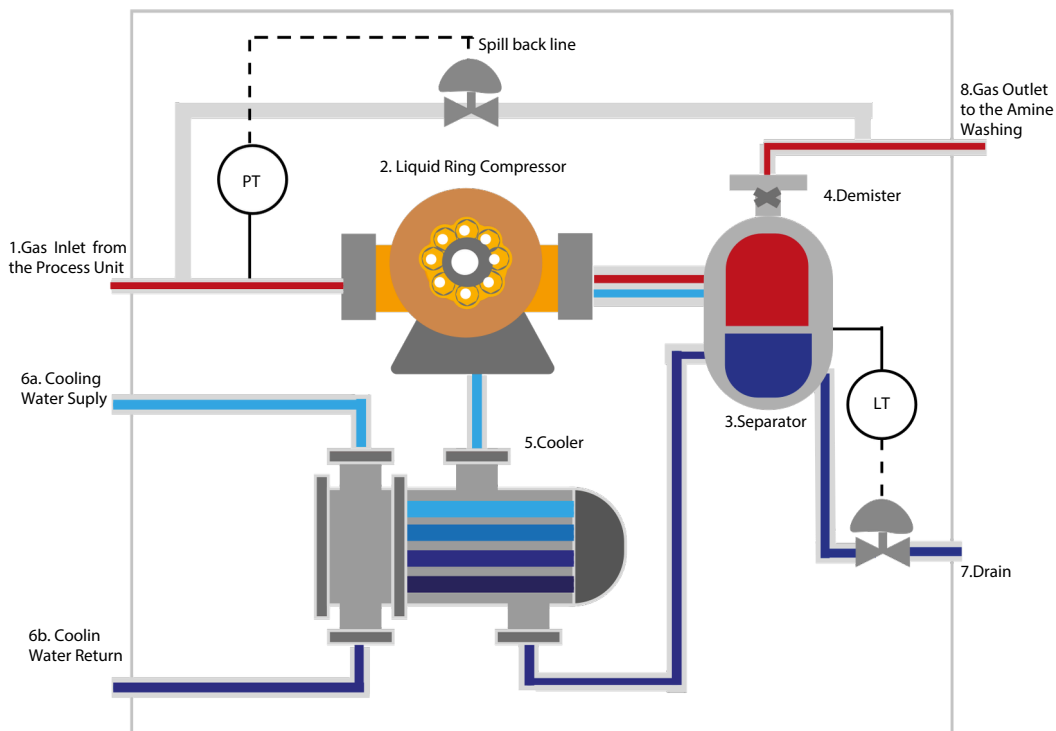
We utilize our extensive knowledge of liquid ring technology and decades of application expertise to design innovative, and reliable systems for the most demanding Offshore oil & gas applications.

From packaged systems such as flare gas recovery systems, and our vapor recovery units, to completely customized packaged solutions, Garo is the name you can trust for efficient, reliable systems that perform under the most demanding conditions.

- Experienced Oil & Gas Application Engineers
- Optimum Solutions For Your Process
- Lower Operating Costs
- Lower Maintenance Costs
- Environmental compliance
- Industry Compliance: API 681 & 682, NEMA, IEEE, ATEX, HEI
- Local Content,
- Certifications and project specifications,
- Global Sales & Engineering Support
- Regional Manufacturing & Assembly Centers
- Compact Modularized Design



Package for FPSOs



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